AMENDMENTS TO THE CLAIMS

 (Currently amended) <u>An aqueous glyphosate concentrate</u> A low-feeming herbioidal eempesition comprising glyphosate and a <u>poly(alkylene oxide)</u> polyethyleneoxide alkanol having the formula

$$\begin{array}{c}
R_{2} \\
R_{1} \\
\hline
R_{2} \\
CH \\
R_{3} \\
CH \\
R_{3} \\
CH \\
R_{3}
\end{array}$$

$$\begin{array}{c}
R_{2} \\
CH \\
R_{3} \\
CH \\
R_{3}
\end{array}$$

$$\begin{array}{c}
CH \\
R_{3} \\
CH \\
R_{3}
\end{array}$$

$$\begin{array}{c}
CH \\
R_{3} \\
CH \\
R_{3}
\end{array}$$

$$\begin{array}{c}
CH \\
R_{3} \\
CH \\
R_{3}
\end{array}$$

wherein R_1 and R_2 are methyl or ethyl, R_3 is a straight chain alkylene group containing from 5 to 12 carbon atoms, R_4 is an alkylene group containing 2 or 3 carbon atoms and n is from 4 to 20, wherein the concentration of the glyphosate is from 240 to 550 q/l based on glyphosate acid.

- 2. (Canceled)
- 3. (Previously presented) A composition according to claim 1 wherein the group $(OR_4)_n$ is a poly (ethylene oxide) group, poly (propylene oxide) group or a mixed poly (ethylene oxide/propylene oxide) group.
- 4. (Previously presented) A composition according to claim 1 wherein n is from 6 to 14.
- 5. (Original) A composition according to claim 4 wherein n is from 6 to 10.
- 6. (Previously presented) A composition according to claim 1 wherein R_1 and R_2 are both methyl.
- 7. (Previously presented) A composition according to claim 1 wherein R₃ contains from 7 to 11 carbon atoms.

- 8. (Previously presented) A composition according to claim 1 wherein the poly(alkylene oxide) alkanol of formula (I) is ethoxylated, propoxylated or mixed alkoxylated/propoxylated iso-tridecyl alcohol wherein the degree of alkoxylation is from 6 to 14.
- (Original) A composition according to claim 8 wherein the poly(alkylene oxide) alkanol of formula (1) is isotridecyl alcohol having a degree of alkoxylation of 8.
- 10. (Previously presented) A composition according to claim 1 wherein the concentration of the compound of formula (I) is from 1 to 50 g/l.
- 11. (Original) A composition according to claim 10 wherein the concentration of the compound of formula (I) is from 1 to 20 α/l.
- 12. (Previously presented) A composition according to claim 1 which contains an additional bioperformance enhancing adjuvant.
- 13. (Original) A composition according to claim 12 wherein the additional bioperformance enhancing adjuvant is an alkylolycoside.
- 14. (Previously presented) A composition according to claim 12 wherein the additional bioperformance enhancing adjuvant is present at a concentration of from 80 g/l to 250 g/l.
- 15. (Previously presented) A composition according to claim 13 which additionally contains an alkoxylated alkylamine.
- 16. (Previously presented) A composition according to claim 1 which comprises an additional anti-foam to reduce foaming of the diluted product.
- 17. (Previously presented) A composition according to claim 1 wherein the glyphosate is a potassium salt.
- 18. (Previously presented) A composition according to claim 17 wherein the concentration of the glyphosate is from 400 to 500 g/l based on glyphosate acid.

- 19. (Previously presented) A composition according to claim 1 wherein the glyphosate is an ammonium salt.
- 20. (Original) A composition according to claim 19 wherein the concentration of the glyphosate is from 340 to 380 g/l based on glyphosate acid.
- 21. (Previously presented) A composition according to claim 19 which additionally contains ammonium sulphate at a concentration of from 80 to 140 g/l.
- 22. (Original) A method of reducing the foaming of a glyphosate concentrate composition having a concentration of from 240 to 550 g/l based on glyphosate acid which comprises incorporating in the composition a poly(alkylene oxide) alkanol of formula (I) of claim 1.
- 23. (Previously presented) A process of severely damaging or killing unwanted plants which comprises diluting a glyphosate concentrate composition according to claim 1 and thereafter applying to the plants a herbicidally effective amount of said diluted composition.